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7 Physical and Social Environmental Factors | U.S. Health ...

Social issues may emerge in the workplace of a client's/investee's operations and may also impact surrounding communities. A client's/investee's performance in the areas listed below can represent environmental and social risks to the operation: Air emissions and air quality; Energy use and conservation; Wastewater and water quality

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Energy Research & Social Science - Journal - Elsevier

It a 21-item measure assessing the following barriers to physical activity: 1) lack of time, 2) social influence, 3) lack of energy, 4) lack of willpower, 5) fear of injury, 6) lack of skill, and 7) lack of resources (eg, recreational facilities, exercise equipment). Each domain contains 3 items, with a total score range of 0 to 63.

Barriers to Physical Activity - Physiopedia

At a community or societal level, the social benefits of sustainable design include knowledge transfer, improved environmental quality, neighborhood restoration, and reduced health risks from pollutants associated with building energy use. Although more research has been conducted on the

3.0 The Social Benefits of Sustainable Design - Energy.gov

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The technical challenges are grouped into development, deployment, and operation stages of wave energy converters; environmental challenges are divided into biodiversity, cumulative effects, and monitoring aspects, whilst social issues include population growth and energy access matters.

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